[1]R. Glosser, J. Kinoshita, and B. Rennex, Phys. Rev. Lett. 33, 1027 (1974).

[2]G. Martinez, M. Schlüter, and M. L. Cohen, Phys. Rev. B 11, 651 (1975).

[3]R. L. Bernick and L. Kleinman, Solid State Commun. 8, 569 (1970).

[4]F. Herman, R. L. Kortum, I. Ortenburger, and J. P. Van Dyke, J. Phys. (Paris), Suppl. 29, C4-62 (1968).

[5]S. Rabii, Phys. Rev. 167, 801 (1968), and 173, 918 (1968).

[6]H. Overhof and V. Rössler, Phys. Status Solidi 37, 691 (1970).

[7]M. Schlüter, G. Martinez, and M. L. Cohen, Phys. Rev. B 11, 3808 (1975).

[8]M. Schlüter, G. Martinez, and M. L. Cohen, Phys. Rev. B 12, 650 (1975).

[9]Y. W. Tsang and M. L. Cohen, Phys. Rev. B 3, 1254 (1971), and Solid State Commun. 9, 261 (1971).

[10]M. L. Cohen and Y. W. Tsang, J. Chem. Phys. Solids 32, Suppl. 2, 303 (1971).

[11]C. Keffer, T. M. Hayes, and A. Bienenstock, Phys. Rev. Lett. 21, 1676 (1968), and Phys. Rev. B 2, 1966 (1970).

[12]C. Varea de Alvarez and M. L. Cohen, Solid State Commun. 14, 317 (1974).

[13]J. Y. Leloup, B. Sapoval, and G. Martinez, Phys. Rev. B 7, 5276 (1973).

[14]R. Dalven, Phys. Rev. Lett. 35, 66 (1975), has also pointed this out. In addition he argues, using momentum matrix elements for L and Σ, that transitions not forbidden by symmetry should be observable by the techniques of GKR.

[15]D. E. Aspnes and J. E. Rowe, Phys. Rev. Lett. 27, 188 (1971).

ERRATA

YANG'S GRAVITATIONAL FIELD EQUATIONS. [Wei-Tou Ni, Phys. Rev. Lett. 35, 319 (1975)].

Equation (6) should read

$$ds^2 = \left(c_0 + \frac{f(r-t)}{r} + \frac{g(r+t)}{r}\right)^2 (-dt^2 + dr^2 + r^2 \, d\Omega^2).$$

ANOMALOUS ϵ/β^+ DECAY BRANCHING RATIOS: A THEORETICAL EXPLANATION. R. B. Firestone, R. A. Warner, Wm. C. McHarris, and W. H. Kelly [Phys. Rev. Lett. 35, 713 (1975)].

The receipt date was inadvertently omitted from this paper. The manuscript was received on 11 June 1975.

DECAY MODES OF THE MESON $\eta'(958)$ AND CHIRAL SYMMETRY BREAKING. [C. A. Singh and J. Pasupathy, Phys. Rev. Lett. 35, 1193 (1975)].

Footnote 18, which reads "The calculated value ... is sensitive ... by 10 MeV," should read "The calculated value ... is insensitive ... by 10 MeV."